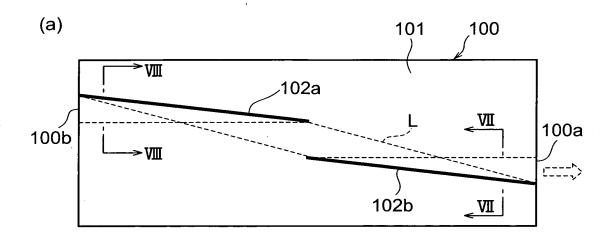
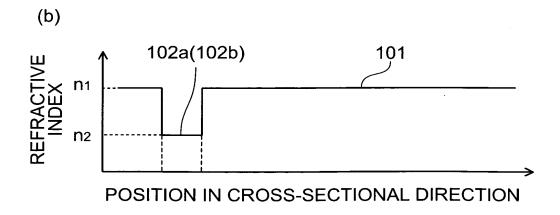
Fig.1





2/23

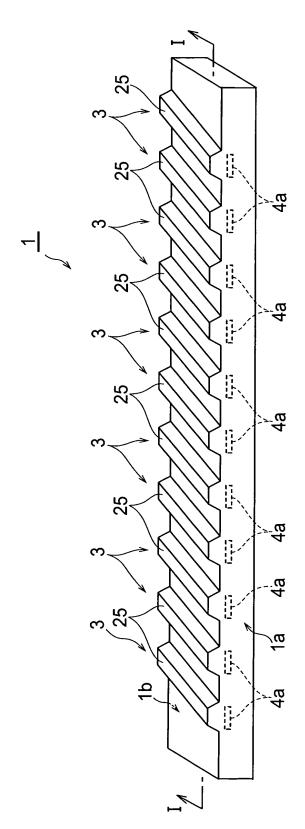
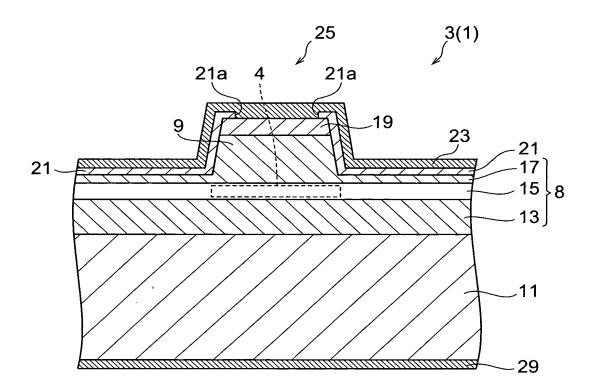
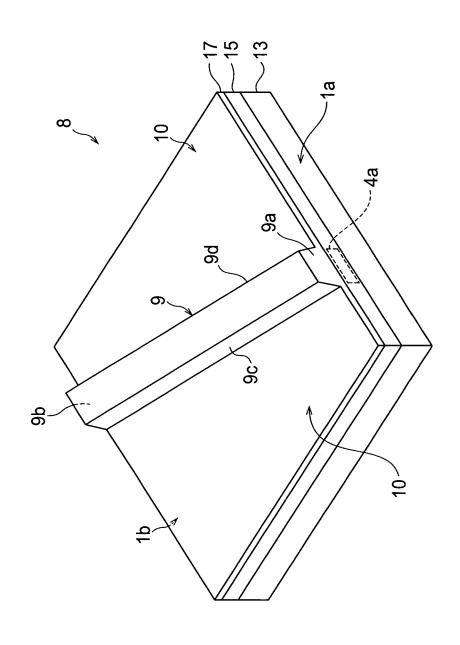


Fig.2

Fig.3



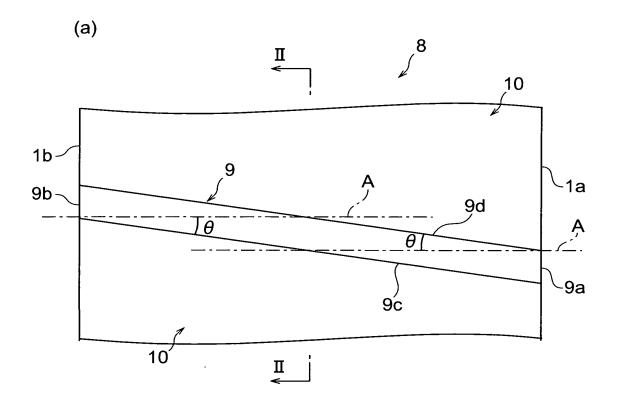
4/23



-ig.4

5/23

Fig.5



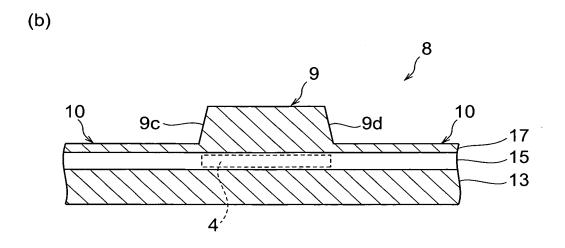


Fig.6

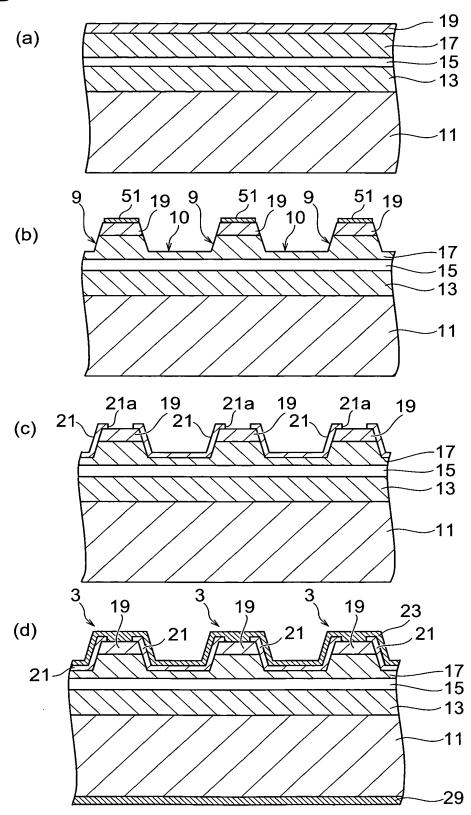


Fig.7

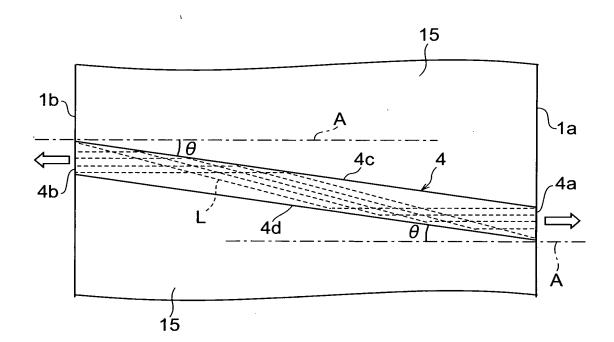


Fig.8

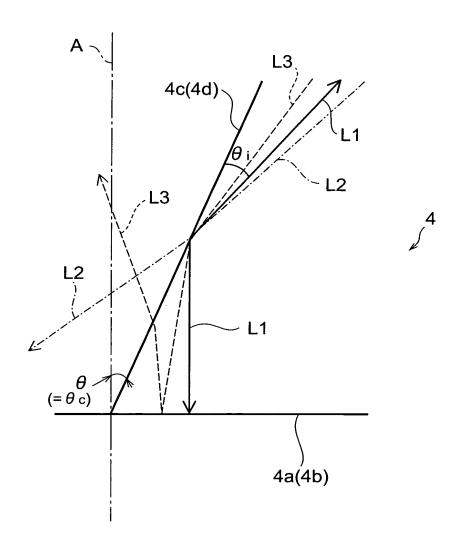


Fig.9

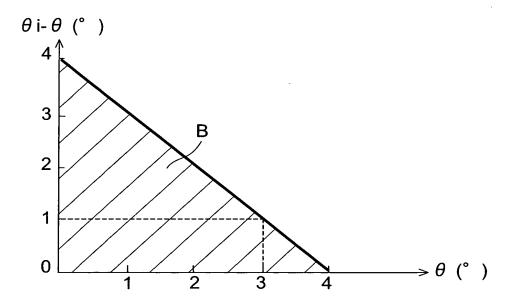
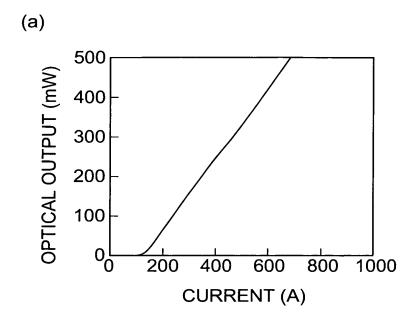


Fig.10



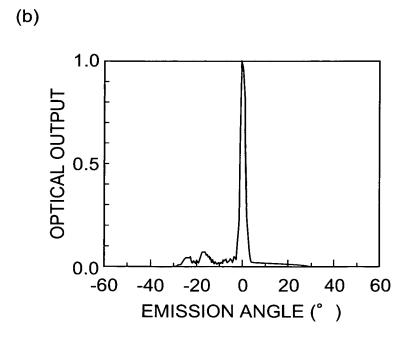
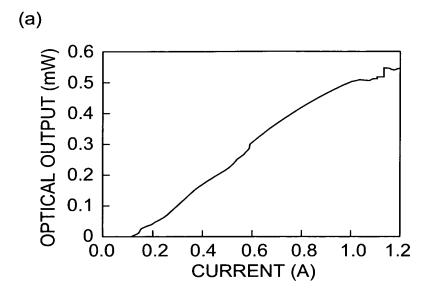


Fig.11



(b)

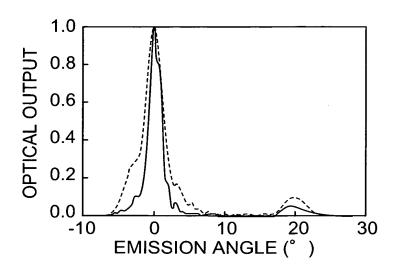
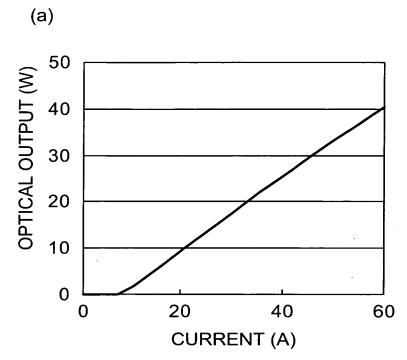


Fig.12



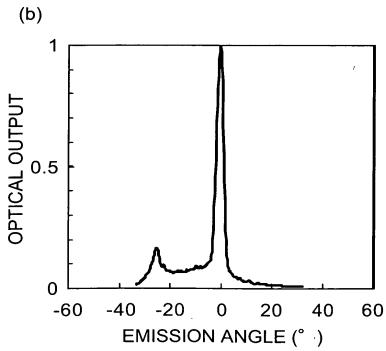


Fig.13

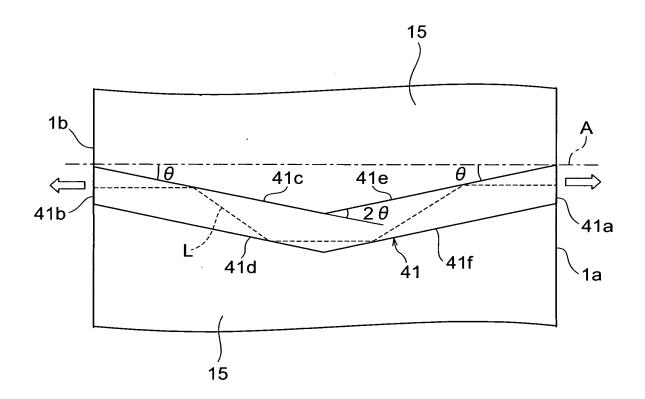


Fig.14

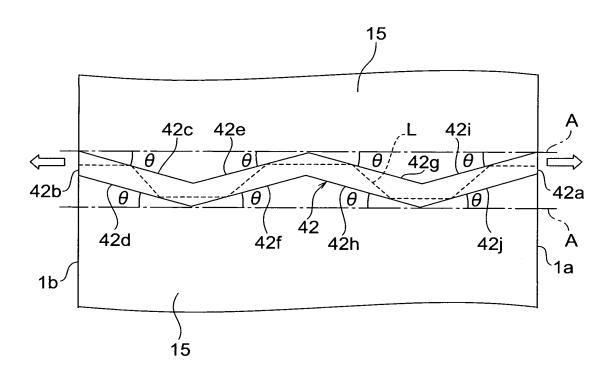


Fig.15

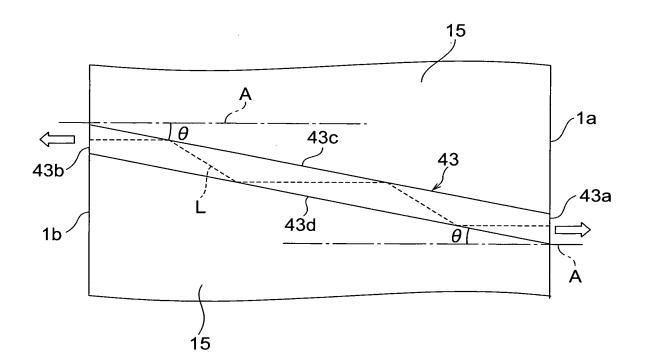


Fig.16

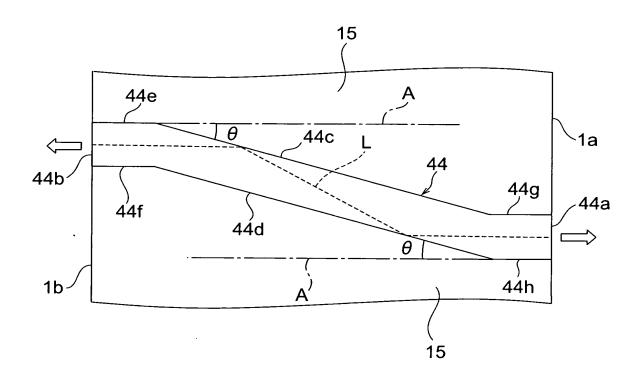


Fig.17

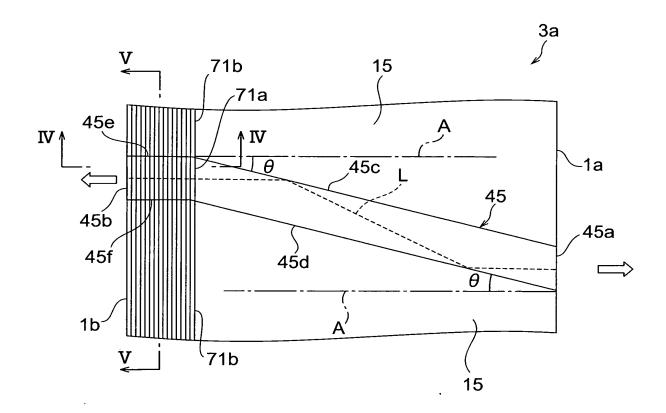
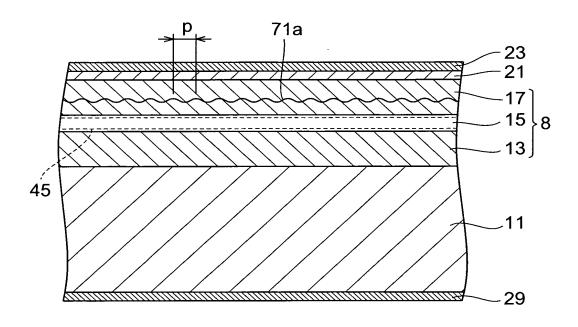
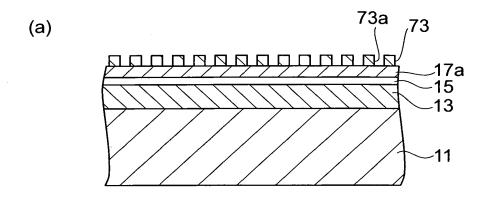


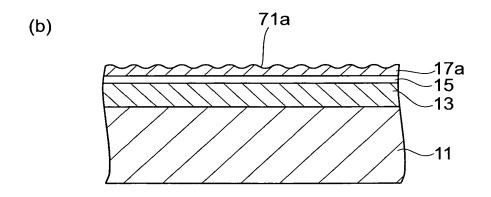
Fig.18



19/23

Fig.19





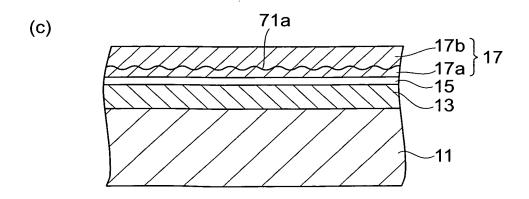
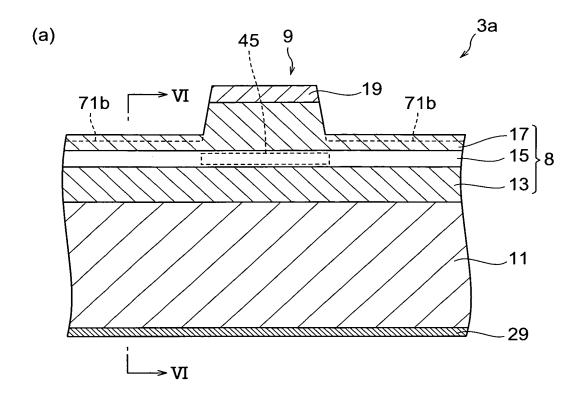
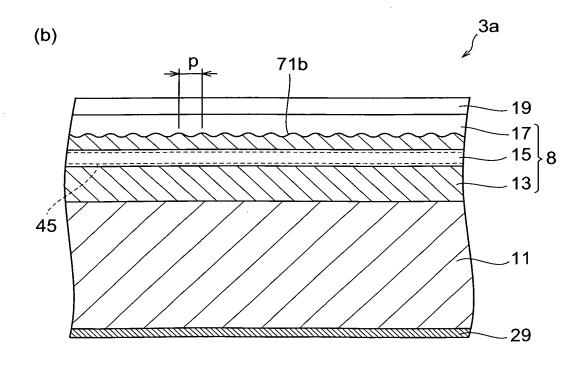


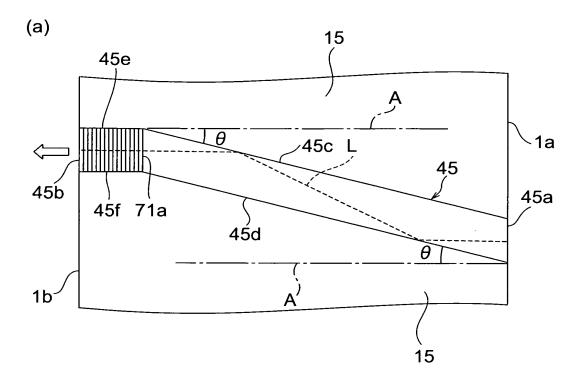
Fig.20





21/23

Fig.21



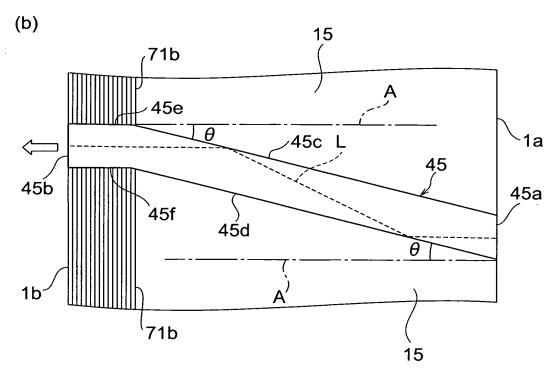


Fig.22

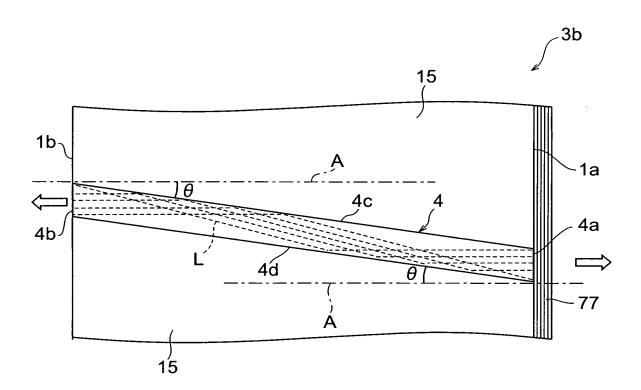


Fig.23

